

CLAIMS

What is claimed is new and desired to be protected by Letters Patent is set forth in the appended claims:

1. A power source comprising:
 - a) housing;
 - b) a first power cord extending from said housing, said first power cord having a first connector positioned at a distal end thereof for selective connection to an external power source;
 - c) a second power cord extending from said housing, said second power cord having a second connector positioned at a distal end thereof for selective connection to an electronic device; and

d) a power adapter connected between said first and second power cord; wherein upon connection to the external power source, said power adapter detects the presence of and receives external power through said first power cord and transfers power to the electronic device through said second cord, said power adapter also retains a charge therein for providing power to the electronic device when no external power source is detected.

2. The power source as recited in claim 1, wherein said first connector is a plug for receipt within a standard AC power outlet.

3. The power source as recited in claim 1, wherein said second connector is a DC power connector for selective connection to the electronic device

4. The power source as recited in claim 3, wherein said power source further comprises a plurality of adapters selectively connected to said second connector thereby allowing said power source to selectively provide a power to a plurality of electronic devices.

5. The power source as recited in claim 1, wherein said power adapter comprises:

- a) An AC/DC converter connected at an end of said first power cord opposite said first connector for converting alternating current to direct current;
- b) A power cell connected between said converter and said second power cord;
- c) a charging cell further connected to said power cell; and
- d) a battery connected between said charging cell and said second power cord; wherein said power cell receives said direct current and provides said direct current to said second power cord for powering the electronic device connected thereto, said power cell also causes said charging cell to charge said battery connected thereto.

6. The power source as recited in claim 5, further comprising a sensor switch connected between said power cell, said battery and said second power cord for sensing a voltage level.

7. The power source as recited in claim 6, wherein upon said sensor switch detecting said voltage level is greater than a predetermined voltage level, said sensor switch is in a first position thereby allowing power from said power cell to be provided to the electronic device through said second power cord and said second connector.

8. The power source as recited in claim 7, wherein upon said sensor switch detecting said voltage level is below a predetermined voltage level, said sensor switch is caused to move from said first position to said second position thereby allowing power from said battery to be provided to the electronic device through said second power cord and said second connector.

9. The power source as recited in claim 5, further comprising a sensor switch connected between said power cell, said battery and said second power cord for sensing a current level.

10. The power source as recited in claim 9, wherein upon said sensor switch detecting said current level is greater than a predetermined current level, said sensor switch is in a first position thereby allowing power from said power cell to be provided to the electronic device through said second power cord and said second connector.

11. The power source as recited in claim 10, wherein upon said sensor switch detecting said current level is below a predetermined current level, said sensor switch is caused to move from said first position to said second position thereby allowing power from said battery to be provided to the electronic device through said power cord and said second connector.

12. The power source as recited in claim 1, further comprising a first retracting mechanism connected to an end of said first power cord for selectively retracting said first power cord when said first power cord is not connected to the external power source.

13. The power source as recited in claim 12, further comprising a second retracting mechanism connected to an end of said second power cord for selectively retracting said second power cord when said second power cord is not connected to the electronic device.